

STATE FIRE MARSHAL PLAN REVIEW APPLICATION

State Fire Marshal's Office 118 Parade Street Providence, Rhode Island 02909 Office 401-462-4200, Fax 401-462-4250

Date of Submission_	
Plan Number _	
Check Number	
Amount	

Five (5) complete sets of plans must be submitted along with this form. However only one (1) project manual and specification needs to be submitted. A plan number will only be given out when the plans, this completed form, and a check for the appropriate amount are submitted to this office. Plans are accepted on Mondays and Tuesdays between the hours of 8:30 a.m. and 12:00 p.m. When notified, plans can be picked up from this office located at 118 Parade Street, Providence, RI.

I	Name of Facility	rilityFacility Address					
	Engility Owner						
	Mailing Address						
	City	State	Zip Code	Telephon#	Fax#		
	General Contractor_				RI License#		
	City	State	Zin Codo	Talanhana #	Fax#		
	City	State	Zip Code	1 elephone #_			
	Fire Alarm Contract	or			RI License#		
	Contractors Address	<u> </u>					
	City	State	Zip Code	Telephone #_	Fax#		
	Engineer				RI License#		
	Contractors Address				Ki License#		
	City	State	Zip Code	Telephone #_	Fax#		
			-	_			
	Architect				RI License#		
	City	State	7in Codo	Tolombono #	Fax#		
	City	state	Zip Code	1 elephone #_			
П	TYPE OF OCCI	JPANCY (Mark x	at all that apply	for mixed use)			
•	EDUCATION	ROOM	ING HOUSE		STORAGE		
	MERCANTILE	APART	ΓMENT BLDG		INDUSTRIAL		
	BUSINESS	ROOM APART HOTEI BOAR	_/DORMITORY				
	HEALTH CARE	BOARI	DING HOUSE	_ NTENTION/COR	TENT		
	DESIDENTIAL BO	EALTHCARE ARD & CARE			RECTIONS RE (SPECIFY)		
	PLACE OF ASSEM		511	ECIAL STRUCTO	KE (SI ECH 1)		
			ant loadFor	restaurants with oc	ccupant load < 50 use mercantile		
	Class A. > 1000	Class B	3. 301-1000 Cla	ss C. 50-300	•		
	Is this a change of o	occupancy?YE	ESNO				
_							
I	TYPE OF WOR	K BEING PROPO	OSED (Mark x a	t all that apply)			
	NEW BUILDING	SQ. FT	. PER FLOOOR		TOTAL SQ. FT.		
	ADDITION RENOVATION		. PER FLOOOR . PER FLOOOR		TOTAL SQ. FT. TOTAL SQ. FT.		
	Description of work	being performed			101/LBQ.11		
	BUILDING CONS NFPA 220 TYPE:	TRUCTION CLAS	<u>SIFICATION (</u> SE	E DEFINITIONS	IN NFPA 220)		
	TYPE I (FIRE RESI	ISTIVE)			I (443) I (332)		
		MBUSTIBLE OR LII	MITED COMBUS		II(222) II(111)		
				,	II (000)		
		RY CONSTRUCTION	ON)		II (000) III (200)		
	TYPE IV (HEAVY	′			IV (2HH)		
	TYPE V (WOOD F)		al Duilding Colla	oonat	V (111) V (000)		
	11 unknown, write i	in 1BC (Internationa	ai Building Code)	construction clas	ssificationNo. of stories		
	FIRE DDOTECT	TION INFORMA	TION (CHIDDEN	TI V IN DI ACEA			
	Sprinkler System:	FULL PART	TIAL WET	DRY OTI	HER NONE		
	Standpipe System:		ΓIAL WEI_ ΓIAL		1,01,12		
		LOCALMUN		NNECTEDBC	OX# HIGH RISE BOX#		
		TION INFORMA	TION (PROPOSE	ED)			
	Sprinkler System:	FULL PART	ΓΙΑ <mark>L</mark> WET_	_ DRY OTI	HER NONE		
	Standpipe System:	FULL PART	ΓIAL				
	Fire Alarm System:	LOCALMUN	HICIAPALLY CON	NNECTEDBC	DX# HIGH RISE BOX#		
	OTHER INFOR	MATION					
			ling MFP's	Estimated	value of existing building:		
	Type of heating and	or air conditioning:	ELECTRIC	GAS	OIL		
	- / Pe or mouning and	un conditioning.	222011110				
reby	reby certify that I have the authority to make the foregoing application, that the application is correct						
					with applicable fire codes of the		
	Rhode Island.	5	2		11		
lephone	e#	Fax#	Print Name	·	Signature		